ECO-i™ Submittal Data

SANYO

WCHDX32053

Heat Pump: 25 tons VRF Outdoor Unit

Building Life.

Job Name:	Approval:	
Location:	Date:	
Engineer:	Construction:	
Submitted to:	Unit #:	
Submitted by:	Drawing #:	
Reference:		



Compressor Warranty: 6 Years
Parts Warranty: 1 Year
Coiled Coated to Protect Against Corrosion
Salt Protection also available



Electrostatic Powder Coating

Capacities		Fan	
Cooling: Btu/h	307,100	Quantity/Type:	1 Propeller Fan (each)
Power Input: KW	26.6	Fan Motor Output (KW):	0.7 (each)
Heating: Btu/h	341,200		
Power Input: KW	26.4	Power Supply	
		V/PH/Hz.	208-230 / 3 / 60
Cooling Mode Nominal Conditions		Minimum circuit Amps (MCA): Amps	57 (each)
Indoor: °F DB/°F WB	80/67	Max. Overcurrent Protection (MOCP):	70 (each)
Outdoor: °F DB	95		
Pipe Length (feet):	25	Weight (lbs):	760 (each)
Level Difference (feet):	0		
		Refrigerant:	410A
Heating Mode Nominal Conditions			
Indoor: °F DB	70	Coil	
Outdoor: °F DB/ °F WB	47/43	Coil Face Area (sq. ft.):	22.5 (each)
Pipe Length (feet):	25	Number of Rows:	4 (each)
Level Difference (feet):	0		
		Protection Devices	
Operating Range		High Pressure Switch:	Yes
Cooling: °F DB:	14 to 109	Overcurrent (CT Method):	Yes
Heating: °F DB:	-4 to 59	Crankcase Heaters (W):	25 + 32 x 2 (each)

External Finish:

Quantity/Type: 1 Inverter driven rotary & 2 fixed speed scroll (each)
Capacity Control Range: 10-100%

Compressor

>>> Dimensions



